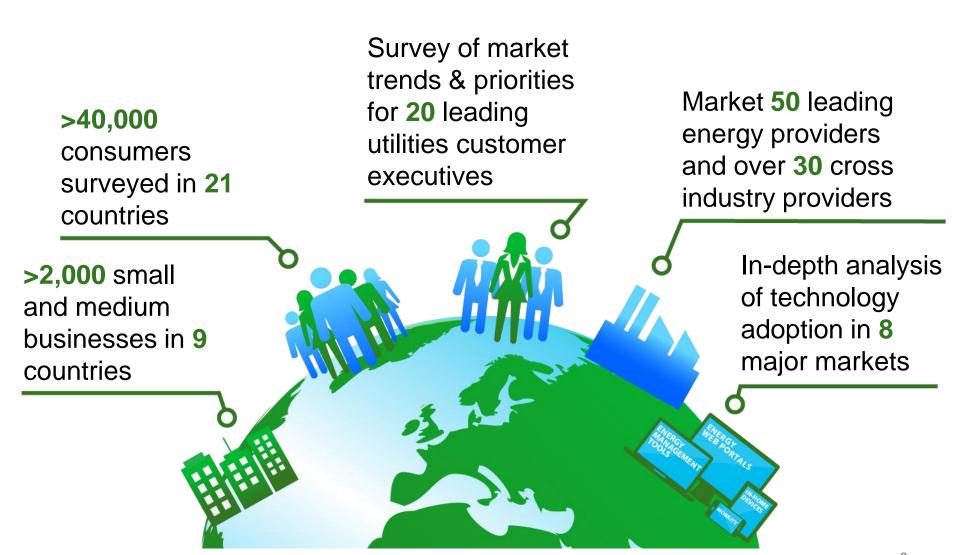


Customer Considerations for the Utility of the Future



Accenture's New Energy Consumer Research Program



Consumers Increasingly Fragmented Needs & Preferences

"I expect my energy provider to give me simple, easy-to-use choices."

"I'd like a simple 'bundle of services' that saves me time and money!"

"I would pay more to have my power come from **renewables**."

"Why can't my provider proactively tell me about specific opportunities to reduce my bill?"

"I want my provider to offer seamless solar options."

"I prefer the convenience of self-serve for nearly all my needs."

"Why can't my provider be innovative and offer me new technologies for my whole family?"

"I would like my provider to offer me bundled **Home Energy Solutions**"

"I rarely talk to my provider and would prefer **web only service** if I could get a discount."

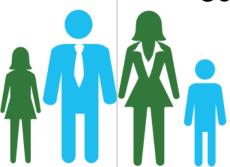
Wide Spectrum of Consumer Needs and Preferences

Less is Best



Value-Add

- 67% would trade some elements of their service for lower prices
- 53% will actively engage in monitoring their energy and adjusting their usage patterns to save money



- Interested in bundled energy products and services
 - Convenience-oriented
 - 47% of US respondents are willing to pay a small premium for automated energy management solutions

- >50% would prefer digital selfservice for 7 of 9 primary interactions
- 63% prefer face-to-face interactions when learning about new or complex products & services

Key Considerations

1 Simplify for Market Agility

Elimination of layers of historical complexities will reduce the 'Economics of Dissatisfaction' and benefit both the consumer and the energy provider alike.

Embrace Short-Cycle Innovation

New technologies and digital interactions will require quick and iterative development to continuously adapt to shifting consumer preferences.

Encourage Broader Market Participation

To engage and attract the broadest group of consumers to 'bundled' energy services, more flexible models for both new entrants –and- incumbent utilities should be considered.